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Substitution for form 1449A/PTO <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(use as many sheets as necessary)</i>				<b>Complete if Known</b>	
				Application Number	09/918,951
				Filing Date	August 21, 2002
				First Named Inventor	David Alland
				Art Unit	1645
				Examiner Name	TBA
				Attorney Docket Number	96700/680
Sheet	1	of	2		

[illegible][illegible]

Examiner Signature	<i>[Signature]</i>	Date Considered	8-30-03
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		Filing Date	August 21, 2002
		First Named Inventor	David Alland
		Group Art Unit	1645
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DAW	1	ALTSCHUL et al., Gapped BLAST and PSI-BLAST: a new generation of protein database search programs. Nucleic Acids Res., 25:3389-3402, 1997.	
DAW	2	BAIROCH et al., The PROSITE database, its status in 1997. Nucleic Acids Res., 25:217-221, 1997.	
DAW	3	BANERJEE et al., inhA, a gene encoding a target for isoniazid and ethionamide in Mycobacterium tuberculosis. Science, 263:227-230, 1994.	
DAW	4	COLE et al., Deciphering the biology of Mycobacterium tuberculosis from the complete genome sequence. Nature, 393:537-544, 1998.	
DAW	5	de SAIZIEU et al., Bacterial transcript imaging by hybridization of total RNA to oligonucleotide arrays. Nature Biotech., 16:45-48, 1998.	
DAW	6	GARBE et al., Isoniazid induces expression of the antigen 85 complex in Mycobacterium tuberculosis. Antimicrobial Agents and Chemotherapy, 40:1754-1756, 1996.	
DAW	7	KINGER and TYAGI, Identification and cloning of genes differentially expressed in the virulent strain of Mycobacterium tuberculosis. Gene, 131:113-117, 1993.	
DAW	8	MATHIOPOULOS and SONENSHEIN, Identification of Bacillus subtilis expressed early during sporulation. Mol. Microbiol., 3:1071-1081, 1989.	
DAW	9	MDLULI et al., Inhibition of a mycobacterium tuberculosis beta-ketoacyl ACP synthase by isoniazid. Science, 280:1607-1610, 1998.	
DAW	10	PLUM and CLARK-CURTISS, Induction of Mycobacterium avium gene expression following phagocytosis by human macrophages. Infect. and Immun. 62:476-483, 1994.	
DAW	11	WONG and McCLELLAND, Stress-inducible gene of Salmonella typhimurium identified by arbitrarily primed PCR of RNA. Proc. Natl. Acad. Sci. USA, 91:639-643, 1994.	

Examiner Signature	<i>R.P. Swaney</i>	Date Considered	8-25-03
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